

Electrical losses in Communication Cable Shields,
by I. I. Grodnev and K. Y. Sergeichuk, 12 pp.

RUSSIAN, per, Elektrosvyaz, Vol X, No 2, 1956,
pp 41-49.

Assoc Tech Serv-28J18R

HTL 11-1157

Sci

Aug 58

72,327

(NY-7203)

Balanced High-Frequency Communication Cables With
a New Polyethylene Cord-and-Jacket Insulation, by
I. I. Grodnev, K. A. Lyubimov, K. V. Sidorov, 12 pp.

RUSSIAN, per, Vestnik Svyazi, No 6 (267), 1962.

JPRS 15561

Sci

Oct 62

213, 800

Cable Communication Lines, by I. I. Grodnev,
V. N. Kulashov and V. V. Sokolov, 28 pp.
RUSSIAN, bk, Kabel'nyye Linii Svyazi, 1960,
pp. 296-309; 449-457.
JPRS 42220

I. I. Grodnev

USSR
Sci-Nav. Com.
Sept 67

339,008

Anticloyes Composite Shields for Communication
Devices by L. I. Gidman, K. A. Lyubimov, B. F.
Makarov, 13 pp. (AF 1061925).

RUSSIAN. no. 12, Elektrosvyaz', No 12, Dec 1956,
pp 18-56. CIA 638392

ATTC F-43-9163/V

See Electronics
Nov 70

76, 345

Grodnik, M. G., Sykova, E. N., and Velichanskii, Ya. A.

PURIFICATION AND DRYING OF CARBON DIOXIDE IN CARBON DIOXIDE PLANTS (Ochistka i Osushka Uglekisloto Gaza v Skhemakh Uglekislotoykh Ustanovok). [1963] [6p] (foreign text included)
Order from OTS, SLA, or ETC \$1.10 TT-64-10384

Trans. of Kholodil'naya Tekhnika (USSR) 1962, v. 39, no. 3, p. 35-36.

DESCRIPTORS: *Carbon dioxide, Purification, Driers (Apparatus), Filters (Fluid), Condensation reactions.

(Engineering--Chemical, TT, v. 11, no. 9)

TT-64-10384

I. Grodnik, M. G.
II. Sykova, E. N.
III. Velichanskii, Ya. A.

Office of Technical Services

(FDD 26738)

Concerning the Vertical Distribution of Plankton in
the Northwestern Portion of the Pacific Ocean, by
K. A. Grodskiy, 8 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CI,
No 5, Moscow, 11 Apr 1955, pp 961-964.

CIA/FDD U-8090 33,731

USSR

Sci - Biology, marine plants

RADIOISOTOPIC DIAGNOSIS, BY N. GRENDSKY,
3 PP.

RUSSIAN, EN, SOVetskaya MEDITSINSKAYA
ENCIKLOPEDIYA, VOL XXVII, 1962, PP 789-793.

JPRS 18114

SCI - BIOL-MED SCI

APR 63

285,723

Radiobiology, by D. E. Grodzenskiy, 26 pp. UNCL
RUSSIAN, monograph, Radiobiologiya, Moscow, 1958.

AF 1256229

Sci - Med

Feb 60

107,902

(NY-3434)

Criticism of the Article by H. Jammet, G. Mathe,
R. Latarjet and others. "Six Cases of Acute
Radiation Sickness in Those Afflicted by a Nuclear
Reactor Accident in Yugoslavia, by D. E. Grodzenskiy,
F. G. Krotkov, 12 pp.

RUSSIAN, per, Medit Radiolog, Vol IV, No 9, 1959.

JPRS 2706

Sci - Medicine

Oct 60

130,907

Application of the Isotope Method to Study
Absorption from the Alimentary Tract, by
D.E. Grodzenskiy, K. S. Zamyckina. 27 pp.
RUSSIAN, per, Meditsinskaya Radiologiya, Vol 8,
No 1, 1963, pp 71-76.
SLA TT-64-19265

Sci/BGM
Jul 66

D. E. Grodzenskiy
305,969

(NY-3435).

Transfusions and Grafting of Homologous Bone Marrow into Persons Irradiated With Large Doses During a Nuclear Reactor Accident. S. Salmon. Techniques of Quantitative Determination of the Origin of Erythrocytes in Four Persons Irradiated With Large Doses and Treated With Bone-Marrow Emulsion Transfusions, by D. E. Grodzenskiy, F. G. Krotkov, G. Mathe, H. Jammet, B. Pundic, P. Latarjet and others, 12 pp.

RUSSIAN, per, Medit Radiolog, Vol IV, No 10, 1959.

JPRS 2707

Sci 2 Medicine
Oct 60

130,987

(1945-N)

The Prophylactic and Therapeutic Action of
Somatotropic Hormone in Radiation Affection, by
D. E. Gaidzenkiy, A. Ye. Rabkina, E. R.
Bagramyan, 11 pp. UNCL

RUSSIAN, per, Problemy Endokrinologii i
Gormonoterapii, Vol IV, No 4, Moscow, 1980,
pp 31-37.

US JPRS 1077-N

Sci - *med*
Feb 59

81,239

The Role of Radioactive Isotopes in Investigating
the Physiology and Biochemistry of Digestion, by
K. S. Zamyckina, D. E. Grodzensky.

RUSSIAN, paper P/688, Proceedings of International
Conference on Peaceful Uses of Atomic Energy Held
at Geneva, 8-20 Aug 1955, Vol XII.

Internatl Conf -- UN

Sci - Nuclear Physics

Apr 57

45,978
CIA 1-699.9.162

The Rate of Cholesterol and Fatty Acid Synthesis
in the Adrenals, Testes, and Liver of Young and
Old Rats, Both Normal and Irradiated, by K. A.
Tret'yakova, D. E. Grodzenskiy, 53 pp
4

RUSSIAN, per, Biokhim, Vol XXV, No 3, 1960,
pp 327-339

349-402

CB

Sci-
Feb 61

140, 907

Isotopes in Research on the Pathogenesis
of Metabolic Diseases, by D. E. Grodzensky, 8 pp.

RUSSIAN, per, Atomnaya Energiya, Vol I, No 1,
1956,

Journal of Nuclear Energy
Vol III, No 1/2 Aug 1956
Pergamon Press
London, New York 39,531

01 - Nuclear Physics

The Effect of Ionizing Radiation on the
Electrolyte Metabolism in Rats, by
D. Ye. Grodzenskiy, T. I. Ivanenko, 3 pp.

RUSSIA", per, Byul' Eksper Biol i Med,
Vol LI, No 6, 1961, pp 62-65.

CR

Sci

195,082

May 62

Metallographic Preparation of Noble Metal Samples From
a Microtome, by P. Grodzinski.

GERMAN, per, Z. Metall., Vol 48, 1957, pp 61-611.

*TTIS/USDC/NBS TT 71-55068

Available NBS Only

P. Grodzinski

May 71

Scientific Results of the Automatic Ino-
sphere Laboratory "Iantar-1", by
G. L. Grodzovskiy, A. N. Dyukalov.
RUSSIAN, rpt.
CIA X-6863

Jan 69

373,274

the Mechanics of Cosmic Flight With Low Thrust. I., by
G. L. Gerasimovich, Yu. N. Ivanov.

RUSSIAN, *izv.* Inzhenernyy Zhurnal, Vol III, No 3, 1963.

JPRS 22567

Sci
Jan 64

246, 554

41
Propagation of Laminar and Turbulent
Axisymmetric Funshaped Flows in Inverted
Space, by G. L. Grodzovskiy, 10 pp.
RUSSIAN, per, Prosy Aerodinamika, No 23,
1962, pp 66-71. F100066167-V
FTD-TT-65-1971

Sci - Aeronautics
Mar 67

G. L. Grodzovskiy

320,068

Experimental Investigation of Interaction of
Compression Shocks and the Boundary Layer in
the Range of Mach Numbers Between 1.0 and 1.8,
by G. L. Grodzovskiy, 23 pp.
RUSSIAN, per, Iz Vysk Nauk SSSR, Otdel Tekh Nauk,
Izvestiya, No 4, 1961, pp 20-3. 9696900
FTL-BT-54-258

Sci - Mech
May 65

280,406

Present Status of Artificial Resin Bearings, by
Paul Grodzinski, 14 p.

GERMAN, per, Kunststoffe, 1936, Vol XXVI, No 9,
pp 179-183, and No 10, pp 207-209.

SLA- 59-20426

Sci

Mar 60

Vol 2, No 12

109,172

(FDD 28145)

A Voice in the Discussion on Accounting of
~~XXXX~~ Profit, Loss and Turnover Funds in the
Budget (Poland), by W. Grodzienski, 9 pp.

POLISH, bimo per, Finanse, Vol VI, No 4 (29),
Warsaw, Jul/Aug 1955, pp 82-86.

CIA/FDD U-8931

4, 271

EEur - Poland
Econ
Oct 56

Resistance of Panthrites PETN to Heating as
Determined by the Induction Period of the Ex-
plosion, by A. Shangar and J. Grodzinskiy, 13
pp.

FRENCH, per, Mem Poudres, Vol XXVIII, 1955, pp
111-119. 111-119

Sci
Aug 58

containing data (1.1)
~~444/744/744~~
~~744/744/744~~ SLA 57-3101
7/283

Grodzinski, P.
LOW LOAD HARDNESS, ITS ELASTIC, PLASTIC
AND CRACKING COMPONENTS. [1962] 11p. (tables
figs. refs. omitted)
Order from SLA \$1.60

62-16969

Trans. of Metall (West Germany) 1955 [v. 9, Dec]
p. 554-560.

DESCRIPTORS: *Hardness, Elasticity, Plasticity,
Fracture (Mechanics), Load distribution, Metals,
Plastic flow.

(Metallurgy, P. V. S. no. 11)

62-16969

I. Grodzinski, P.

022130

Office of Technical Services

SETTE

(NY-4042)

Agriculture and Forestry -- Present Data, and
Future Plans for Increased Production, by
Jozef Grodzki, 22 pp.

POLISH, per, Gospodarka Wodna, Vol XX, No 1,
1960, Warsaw, pp 11-22.

JPRS 5497

EEur - Poland

Econ - Agriculture - Forestry
Sep 60

124,823

SETEE

(NY-4143)

Machines Recommended by OSSAD for Railroad Work,
by Stanislaw Grodzki, 5 pp.

POLISH, per, Przegląd Kolejowy Drogowy, Vol XII,
No 3, 1960, Warsaw, pp 53, 54.

JPRS 5579

EEur - Soviet Bloc
Econ - Transportation, Railroads
Oct 60

128, 3/3

Escape of a Free Turbulent Stream Into a
Moving Medium, by G. L. Grodzovskiy, 63 pp.
RUSSIAN, par, Prorny Aerodinamika, No 23,
1962. P100066167-V
FTD-TT-65-1971

41

G. L. Grodzovskiy

Sci - Aeronautics
MAR 67

320,070

Mechanics of Low-Thrust Space Flight, H. BY G. I. Gromovskiy,
RUSSIAN, per, Izdatel'stvo Zhur. Vol III, No 4, 1963,
pp 748-769.

JPRS K53223

Sci
Feb 64

238,613

The Mechanics of Low-Thrust Space Flight, IV,
by G. L. Goudzovskiy, Ya. M. Izrael, et al.
RUSSIAN, per, *Iskousstvenny Zhizn*, Vol IV, No 2,
1964, pp 363-422.
NASA TT F-5063

SPRS-26417

G. L. Goudzovskiy

Sci-Bugr

Oct 64

U.S. GOVERNMENT ONLY

267,364

Grodzovskii, G. L.
EQUALIZATION OF THE NONUNIFORMITY OF THE
VELOCITY FIELD IN AXISYMMETRIC TURBULENT
AND LAMINAR FLOW [Vyravniwanie Nerav-
nomernosti Polya Skorosti v Osesimmetrichnom
Turbulentnom i Laminarnom Potoke]. [1961] [7]p.

5 refs.

Order from OTS or SLA \$1.10

62-10366

Trans. of A[kademiya] N[auk] SSSR. Doklady, 1954,
v. 97, no. 4, p. 613-617.

DESCRIPTORS: *Axially symmetric flow, *Turbulent
flow, Velocity, Mathematical analysis, Partial dif-
ferential equations, Bessel functions.

(Mechanics, TT, v. 7, no. 10)

62-10366

I. Grodzovskii, G. L.

208216

Office of Technical Services

Self-Similar Motions of a Gas with Shock Waves Spreading
According to a Power Law into a Gas at Rest, by
G. L. Grodzovskiy, N. L. Krashechennikova, 6 pp.

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXIII, No 5,
1959, pp 936-939.

Pergamon Press

Sci

Apr 60

114,925

Several Exact Solutions Σ to Problem of Gas Flow
in a Tube with Consideration of Friction and
Convective Heat Exchange, by G. L. Grodzovskiy.

RUSSIAN, per, Iz AN SSSR, OTD Tekhn Nauk,
No 8, 1959, pp 127-127.

ERDL, Ft Belvoir
T-1266

Sci 4
Jun 61

155,349

OPTIMUM FORM FOR RADIATION-COOLED HEAT-
CONDUCTING FINS, BY G. L. GRODZOVSKIY, 11 PP.

RUSSIAN, PER, IZVESTIYA AKADEMII NAUK SSSR, OTN,
ENERGETIKA I AVTOMATIKA, NO 6, NOV/DEC 1962,
PP 39-45.

JPRS 17512

SCI - PHYS

FEB 63

221,353

(NY-4006).

14

Axially Symmetrical Meridian Flow of a Conducting
Fluid, Balancing the Parameters of the Rotational
Flow of a Viscous Fluid, by G. L. Grodizovskiy,
A. N. Dyukalov, V. V. Tokarev, A. I. Tolstykh, 9 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Mekh i Mash, No 1, 1960, pp 41-46.

JPRS 2897

Sci - Engr
Sep 60

125, 055

Self-similar Motions of Gas With Shock Waves,
Spreading With Constant Speed Into a Gas at Rest.
by G. L. Grodzovskiy, A. N. Dyukalov, V. V.
Tokarev, A. I. Tolstykh, 6 pp.

RUSSIAN, per, Prikl Mat i Mekh, Vol XXIII, No 1,
1959, pp 198-200.

PP

Sci - Math
Oct 59

99,117

Certain Peculiarities of the Flow Around
Bodies at High Supersonic Velocities, by
G. L. Grodzovskiy, 11 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, No 6, 1957,
pp 686-92.

MDP-140

Sci

Jul 58

Morris D. Friedman
\$5.50

68,330

78
Motion of a Body of Variable Mass With Constant and
Decreasing Expenditure of Power in a Gravitational
Field. Part III, By G. L. Grotovskiy, Yu. N. Ivanov,
61 pp.
RUSSIAN, in: O Dvizhenii Telo Peremennoy Massy
s Pustoyemoy i Ubyvayushchey Zatratoy Moshchnosti
v Gravitatsionnom Pole. Chast' III, pp 1-66. 9402306
PTD-TT-68-978

Sci - Phys
May 64

257,408

Turbulent Boundary Layer on a Plane Plate
by G. L. Grodzovskiy, 6 pp.

RUSSIAN, per, Zhur Prik Mekh I Tekh, No 1,
July-August 1962, pp 117-119.

FTD-TT-63-57

Sol-Phys
Nov 63

242,287

Mechanics of Cosmic Flight ~~With~~ Small
Thrust III, by G. L. Grodzovskiy,
Yu. N. Ivanov, 50 pp.

RUSSIAN, per, Inzhenernyy Zhur, Vol IV, No 1,
1964.

~~*JPRS~~

JPRS 25622

Sci
Aug 64

264,770

Equalization of the Nonuniformity of the Velocity
Field in Axisymmetric Turbulent and Laminar Flow,
by G. L. Grodzovskiy, 6 pp. *CFA D 172761*

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol XCVII,
1954, p 613.

Morris D. Friedman
1.12 \$3.00

USSR

Scientific - Physics

CT3 65/Feb 55

21,286

Grodzovskiy, G. I.,
SEVERAL EXACT SOLUTIONS TO THE PROBLEM
OF GAS FLOW IN A TUBE WITH CONSIDERATION
OF FRICTION AND CONVECTIVE HEAT EX-
CHANGE, tr. by R. P. Illwitzer. 21 Nov 60, 5p.
4 refs. APL/JHU TG 230-T199.
Order from OIS \$0.50

61-11190

Trans. of Akademiya Nauk SSSR, Otdeleniye Tekhnicheskikh Nauk. Izvestiya, 1958, no. 8, p. 127-129.

Solutions are obtained in general form that can be used for calculating gas flow in a pipe under arbitrary conditions, for example, for an arbitrary distribution of wall temperature along the pipe.

(Mechanics--Pneumatics, TT, v. 5, no. 12)

61-11190

1. Gas flow--Mathematical analysis
2. Pipes--Aerodynamic characteristics
1. Grodzovskiy, G. I.
- II. APL/JHU TG-230-T199
- III. Applied Physics Lab., Johns Hopkins, U., Silver Spring, Md.
- IV. Contract NOrd 7386

Office of Technical Services

Mechanism of the Catalytic Oxidation of Sulfur
Dioxide in a Solution of Manganese Salts. I, by
M. K. Grodzovskiy, 26 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol VI, 1935, pp
478-495.

SLA/R-2520

Sci
Apr 59

84,863

Mechanism of Catalytic Oxidation of SO_2 in a Solution of Manganese Salts, by M. K. Gredzovskiy.

RUSSSIAN, per, Zhur Fiz Khim, Vol VI, No 4, 1935, pp 496-510.

CSIRO-2966

Sci

Aug 58

71,191

Mechanism of Catalytic Oxidation of SO_2 in a Solution of Manganese Salts, by M. K. Grodnovskiy,

RUSSSIAN, per, Zhur Fiz Khim, Vol VI, No 4, 1935, pp 496-510.

CSIRO-2966

Sci

Aug 58

71,191

Preparation of Producer Gas Free of P₂O₅ by
M. G. Gudzovskiy.

RUSSIAN, per, Iz Ak Nauk SSSR Otdel Tekh
Nauk, 1945, No 1-2.

Dept of Interior
TN7 B57 No 581

Solo-Biol

Oct 63

241, 447

CH 18-1-1447.
THE EFFECT OF THE GALVANIC STIMULATION
OF THE SEMI-CIRCULAR CANALS AND AMPUL-
LAS ON THE REFLEXES OF POSITION AND MOVE-
MENT OF THE DOMESTIC PIGEON: TOGETHER
WITH A CONTRIBUTION TO THE THEORY OF THE
CURRENT OF FLOW (Die Lager- und Bewegungs-
reflexe der W. L. W. Mitterlung. Der Effekt der Gal-
vanischen Stimulation der Bogengänge und Ampullen auf
die Lager- und Bewegungsreflexe der Hausstaube: Zug-
gleich eine Beitrage zur Strömungstheorie. Communi-
cation for the Reflex of Position and Movement of Birds.
[1961] [1] pp. 19-117.
Ord. from SLA 13-1000

151 1915

[illegible]

DESCRIPTORS: Barriers; Employees; Conditions of Work; Human Factors; Management; Motivation; Productivity; Quality of Work Life; Work Environment.

$$f_1 = 1, f_2 = 1.$$

- I. Growth Is. F.
- II. Timber Regions.

Office of Technical Services

Groebels, Franz.

THE EFFECT OF THE OPERATIVE REMOVAL OF
THE SEMICIRCULAR CANALS AND AMPULLAS ON
THE REFLEX OF POSITION AND MOVEMENT OF
THE DOMESTIC PIGEON (Die Lage- und
Bewegungsreflexe der Vögel. III. Mitteilung. Die
Effekt der Operativen Entfernung der Bogengänge und
Ampullen auf die Lage- und Bewegungsreflexe der
Haustaubchen) Contribution 3 on the Reflex of Position
and Movement of Birds. [1961] [43]p. 17 refs.
Order from SLA 54.60

61-14613

Trans. of Pflüger's Arch[iv] f[ür] d[ie] Ges[amte]
Physiologie des Menschen und der Tiere (Germany)
1926, v. 214, p. 721-742.

DESCRIPTORS: Ear, Physiology, Stability, Body,
Positioning reactions, Reaction kinetics, Motion,
Rotation, Pigeons
(Unannounced)

61-14613

I. Groebels, F.
II. Title: Reflex...

Office of Technical Services

Grodzovskiy, M. K. and Chukhanov, Z. P.
GASIFICATION OF THE HOT MATERIAL LAYER
BY MEANS OF OXYGEN-ENRICHED AIR. [1961]
[28]p. 7 refs. NCB Trans. A.1620/SEH; [DSIR LLU]
M.1814.

Order from LC or SLA ml\$2.70, ph\$4.80 61-13138

Trans. of Zhurnal Prikladnoy Khim[is] (USSR)
1934 [v. 7] no. 8, p. 1398-1422.

(Chemistry--Physical, TT, v. 5, no. 12)

61-13138

1. Blast furnaces--Fuel consumption
2. Oxygen--Metallurgical effects
3. Combustion Analysis
 - I. Grodzovskiy, M. K.
 - II. Chukhanov, Z. F.
 - III. NCB-A1620/SEH
 - IV. DSIR LLU M.1814
 - V. National Coal Board (Gt. Brit.)

Office of Technical Services

Preparation of Producer Gas Free of Tar, by
M. K. Grodzovskiy, D. M. Samoilovich.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
~~XXXXXXXXXX~~ No 1, 2, 1945

Dept of Interior
TN7 E57 No 681

Sci- Fuels

Nov 63

242,404

Concerning the Theory of a Chamber for Vortex
Cooling of a Gas-Stream, by G. L. Grodzowsky,
J. E. Kuznyetsoff, 10 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
No 10, 1954, pp 112-113.

CIA/YDD X-3785

Sci - Physics
Nov 59

100,231

The Action of Bivalent Cations on Cellulose
Xanthate Gels, by Anneliese Groebe, Hermann Klare,
24 p;

GERMAN, per, Faserforschung und Textiltechnik,
1958, Vol IX, No 7, pp 262-272.

SLA 59-17444

Bci
Feb 60
Vol 2, No 10

108,895

TT-65-12332

Field 11E

Groebe, A.; Maron, R.; Klare, H.
FORMATION REACTION OF SINGLE VISCOSE FILA-
MENTS, 13. MECHANISM OF FORMATION OF RE-
GENERATED CELLULOSIC FIBERS. 30p, (figs omitted)
30refs.
Order from SLA: \$2.60 as TT-65-12332

Trans. of Faserforschung und Textiltechnik
(West Germany) v12 n5 p196-207 1961.

I. Groebe, A.
II. Maron, R.
III. Klare, H.
IV. Title: Mechanism ...

MR 630

TT-65-12087

Field 11E

Groebe, A.; Pekala, T.; Jost, H.; Maron, R.; Klare, H.
ION EXCHANGE IN ZINC CELLULOSE. Communication
no. 17 On the Fiber Formation of Viscose Capillary Yarns.
28p, (15 refs omitted) 3refs.
Order from SLA: \$2.60 as TT-65-12087

Trans. of Faserforschung und Textiltechnik (East Germany)
v14 n4 p131-40 1963.

I. Groebe, A.
II. Pekala, T.
III. Jost, H.
IV. Maron, R.
V. Klare, H.
VI. Title: On ...
VII. Title: Fiber ...

MR 625

61-10161

Groebe, V. and Versaeumer, H.
ON THE PROBLEM OF DENIER VARIATIONS IN
THE MELT-SPINNING OF POLYAMIDES AND POLY-
ESTERS. May 60 [3]p. 1 ref.
Order from SLA mi\$1.80, ph\$1.80 61-10161

Trans. of Faserforschung und Textiltechnik (Germany)
1960, v. 11, no. 2, p. 90-91.

(Materials--Textiles. TT, v. 5, no. 4)

1. Amide polymers--
Extrusion
2. Esters--Polymerization
3. Title: Melt spinning
- I. Groebe, V.
- II. Versaeumer, H.

Office of Technical Services

GROEBLER, H. and OBERHOFFER, P. Studies on iron-ox
and on iron (II) oxide in particular.
Stahl Eisen 47(47):1984-8 (1927) (CSIRO/No. 9990)

Groebler, H.

Process for Enrichment of Water (Included for
Food Purposes) With Compounds Containing
Fluorine, by M. Groeck, 3 pp.

GERMAN, patent, No 943,760, Class 85b,
Group 1 01, International Class C 02 b,
G1167, IVc/85b, Issued 14 Feb 1957.

NIR 2-36-60

Sci - Med

115034

Apr 60

(FDD 26598)

Book Review: The Technology of Astronomic Optics, by
E. Groedel, 2 pp.

GERMAN, no par, Vermessungstechnik, Vol III, No 8,
Berlin, Aug 1955, pp 158-159.

CIA/FDD/U-7086

Sci - Physics, optics

33, 378
(COPYRIGHT)

Atherosclerosis and Nutrition, by J. Green, R. M.
Van der Geide, 23 pp.

NOTED, per, Weeding, Vol XVII, No 11, 1954, pp
485-498.

REC 5-16

Sci - Med

Jun 59

88,229

Atherosclerosis and Coronary Thromboasis
Causes and Etiology, by J. Groen, R. van der
Heide, 93 pp.

DUTCH, Rotterdam, 1956.

NIH Tr 9-37

Sci - Medicine

54:646

Oct 567

Investigations on the Function of Proteins in Herva
Latex, by J. Groenewege, 20 pp.

UNKNOWN, no reference cited.

SLA 2861

Sci
May 58

63,803

Groebe, V., and Versaceumer, H.
ON THE PROBLEM OF DENIER VARIATIONS IN
THE MELT SPINNING OF POLYAMIDES AND POLY-
ESTERS. May 60 [3]p. 1 ref.
Order from SLA ml\$1.80, ph\$1.80 61-10161

Trans. of Faserforschung und Textiltechnik (Germany)
1960, v. 11, no. 2, p. 90-91.

(Materials - Textiles, TT, v. 5, no. 4)

61-10161

1. Amide polymers--
Extrusion
2. Esters--Polymerization
3. Title: Melt spinning
1. Groebe, V.
- II. Versaceumer, H.

Office of Technical Services

GROEBLER, H. and OBERHOFFER, P. Studies on iron-ox
and on iron (II) oxide in particular.
Stahl Eisen 47(47):1984-8 (1927) (CSIRO/No. 9990)

Groebler, H.

Process For Enrichment of Water (Included for
Food Purposes) With Compounds Containing
Fluorine, by N. Grusck, 3 pp.

patent, No 943,760, Class 85t,
Group 1 Ol, International Class C 02 b,
91167, Ipc/85b, Issued 14 Feb 1957.

NIH 2-36-60

Sci - Med

115034

Apr 60

(FDD 20598)

Book Review: The Technology of Astronomic Optics, by
E. Groedel, 2 pp.

GERMAN, no per, Vermessungstechnik, Vol III, No 8,
Berlin, Aug 1955, pp 158-159.

CIA/FDD/U-7086

Sci - Physics, optics

33, 378

(COPYRIGHT)

Atherosclerosis and Nutrition, by J. Gronen, B. M.
van der Meide, 23 pp.

Gronen, J., Voeding, Vol XVII, No 11, 1956, pp
485-498.

FHM 5-15

Sci - Med

Jun 59

88,229

Atherosclerosis and Coronary Thrombosis
Causes and Etiology, by J. Groen, R. van der
Helde, 93 pp.

DUTCH, Rotterdam, 1956.

NIH Tr 9-37

Sci - Medicine

54,646

Oct 5/7

Investigations on the Function of Proteins in Herva
Latex, by J. Groenewege, 20 pp.

UNKNOWN, no reference cited.

SLA 2861

Sci
May 58

63,803

Cyphonometry, by A. A. Eymond, J. J. Green.
CHIRMAN, par, Practical Opto-Electro-Photography,
Vol 17, 1955, pp 206-223.
ENC-69-13107-068

J. J. Green

Sci-DEM
Sept 69

391,636

The Effect of Nutrition and Way of Living on the
General Condition, Serum Cholesterol and Incidence
of Arteriosclerosis and Coronary Thrombosis Among
Trappist and Benedictine Monks, by J. J. Groen,
B. C. Tjong, M. Koster, G. Verdonck, R.
Pierloot, A. F. Willebrands, 28 pp.

DUTCH, per, Nederlandsch, Tijdschrift voor
Geneeskunde, Vol CV, No 5, 1961, pp 222-233.

NIE 2-36-62

Sci - Med

191, 474

Apr 62

High Resistance Stratified Glass Fibers, by
E. Grosse.

FRENCH, per, Verres et Refractaires,
Vol 17, 1963, pp 11-5.
SLA TT-66-109

E. Grosse

331, 548

Sci - Materials
Jul 67

Pressure Cylinder Impregnation of Pine
Poles, by H. B. Groenou, H. Bellmann,
23 pp.

GERMAN, per, Elektrizitätswirtschaft,
Vol LIII, No 24, 1954, pp 791-798.

SLA 57-2385

Sci

Aug 58

67. 835

On the Determination of Water in Creosote Oil, by
H. B. Groenou, 8 pp.

GERMAN, per, Spooren Tramwegen, Vol XXIV, No 18, 6
Sep 1951, pp 295, 296.

SLA Tr 57-983

Sci - Chemistry, fuels
Oct 57

54, 423

(DC-3801)

Groenema States the Dutch Position, by F. O.
Groenema, 10 pp.

DUTCH, per, De E Brug, Vol IV, No 13, 23 Dec
1961, pp 6-8.

JPRS 12358

MSur - Netherlands
Pol
Feb 62

182,349

(44-3101)

single identification Descriptive and Inadequate,
by G. H. Lawrence, 3 pp.

FINCH, RAY, DE BESSY, Vol III, No 20, 14 Mar
1961, p 5.

0010 1111

173. 946

Page 61

(10-35-61)

Summarizes main points of the Declaration of
T. G. Buchanan, 8 pp.

BUCHAN, Sir, 12 Brag, Vol III, No 25, 26-28
1961, pp 4-7.

JPRS 10610

Index Netherlands
Pol
Nov 61

175, 7-15

Distribution of Polygonaceae in Denmark, by
J. Groentved.

UNKNOWN, per, 1941, XXI

NZDIA

Sci

Aug 63

Fatigue Among Motor Drivers, by H. Groenwegen.
UNCLASSIFIED

DUTCH, per, Nederlands Transport, Vol VIII,
1956, pp 232-234.

DSIR/30831/CT

WBur - The Netherlands

Econ -
Sep 58

73,845